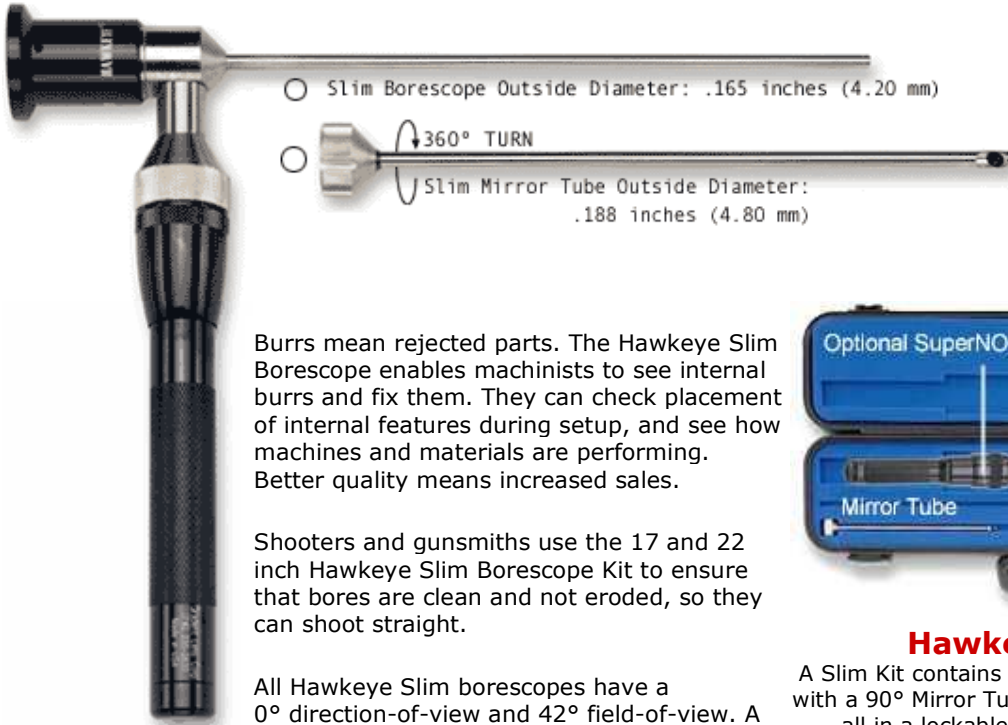




Hawkeye Precision Borescopes

Classic Slim Kits

Lengths: 7", 12" or 17" – FOV 42° - Diameter: 0.165" (4.20 mm)



Burrs mean rejected parts. The Hawkeye Slim Borescope enables machinists to see internal burrs and fix them. They can check placement of internal features during setup, and see how machines and materials are performing. Better quality means increased sales.

Shooters and gunsmiths use the 17 and 22 inch Hawkeye Slim Borescope Kit to ensure that bores are clean and not eroded, so they can shoot straight.

All Hawkeye Slim borescopes have a 0° direction-of-view and 42° field-of-view. A rotating 90° direction-of-view is achieved by sliding a Slim Mirror Tube onto the scope.

All Luxxor and NOVA light sources can be used with any of the Hawkeye Precision Borescopes.



Hawkeye Slim Kit

A Slim Kit contains a 0° direction-of-view scope with a 90° Mirror Tube and a Mini-Maglite source all in a lockable hard carrying case. The SuperNova Kit shown above adds the 10X brighter SuperNOVA Light.

Product	Tube Length	Model Number
Slim Kits		
Slim Kit	7" (180 mm)	HS07-AF-KIT
	12" (305 mm)	HS12-AF-KIT
	17" (435 mm)	HS17-AF-KIT
	22" (559 mm) **	HS22-AF-KIT
Slim SuperNova Kit	7" (180 mm)	HS07-AF-NVK
	12" (305 mm)	HS12-AF-NVK
	17" (435 mm)	HS17-AF-NVK
	22" (559 mm) **	HS22-AF-NVK
Individual Components		
Slim Borescope	7" (180 mm)	HS07-AF
	12" (305 mm)	HS12-AF



	17" (435 mm)	HS17-AF
	22" (559 mm) **	HS22-AF
Slim Mirror Tube	7" (180 mm)	MTS07
	12" (305 mm)	MTS12
	17" (435 mm)	MTS17
	22" (559 mm) **	MTS22
Carrying Case	for up to 17" scopes	HCC
Pro Carrying Case **	fits up to 22" scopes **	PCC